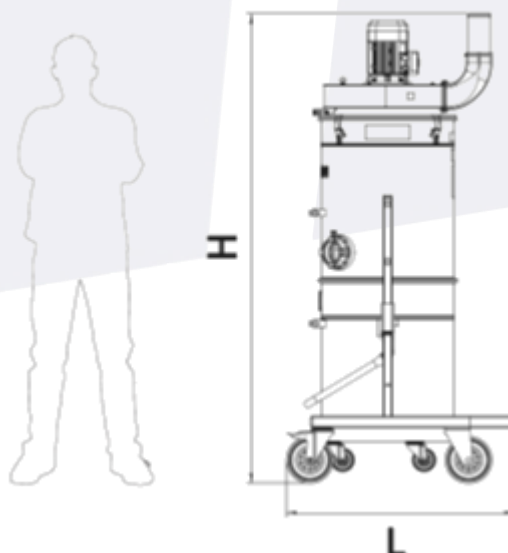




Extrusion

160-2.2-1400

Swarf Extractor



Technical Specification

Power	2.2kW
Voltage	400V
Air flow Max	1400m ³ /h
Negative pressure Max	30mbar
Number of inlets	1 Tangential
	2 with adaptor
Bin capacity	160 litre
Dimensions (mm)	L 910, W 840, H 2030
Weight	125kg
Air supply	3 – 6 Bar

FEATURES

- ***NEW*** Tangential inlet port creates a cyclone effect for better efficiency and keeps the filter cleaner for longer.
- High working performance with heavy duty cycle
- 2.2kW Motor unit
- Centrifugal fans dedicated to the extrusion working industry
- 160 litre capacity, quick release steel swarf bin
- High-quality 'M Class' filter made especially for the Extrusion line
- High-flow centrifugal fan with a 1400 m³/h flow rate
- Visual filling indicator
- Anti-mark wheels with parking brake
- Silencer to reduce noise level
- Pneumatic vibrating motor for filter cleaning (Air supply required)